EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	9	(US-20040105412-$ or US-20030203740-$ or US-20030152059-$ or US-20070058665-$ or US-20030023409-$).did. or (US-5737330-$ or US-5297144-$ or US-7068992-$ or US-7006530-$). did.	US-PGPUB; USPAT	OR	ON	2007/08/27 12:27
L2	1	((US-20040105412-$ or US-20030203740-$ or US-20030152059-$ or US-20070058665-$ or US-20030023409-$).did. or (US-5737330-$ or US-5297144-$ or US-7068992-$ or US-7006530-$). did.) and (power adj2 save)	US-PGPUB; USPAT	OR	ON	2007/08/27 12:28
L5	6	((poll$4 adj (interval or period or frequency))) and wireless and (power adj2 save) and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/27 12:36
L7	6	((poll$4 adj (interval or period or frequency)) same NACK) and wireless and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/27 15:34
L8	6	((poll$4 adj (interval or period or frequency)) same (NACK or negetive)) and wireless and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/27 15:34
L10	12	((poll$4 adj (interval or period or frequency)) same (negative)) and wireless and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/27 15:39
L11	184	((poll$4) same (negative)) and wireless and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/27 15:39

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L12	227	((poll$4) same ((negative) or Nack)) and wireless and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/27 15:41
L13	110	((poll$4) same ((negative) or Nack)) and schedul$5 and wireless and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/27 16:20
L14	13	(schedul$4 with request$3) same (negetive or NACK) and wireless and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/27 16:30
L15	93	(schedul$4 with request$3) same (negative) and wireless and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/27 16:31
L16	17	(schedul$4 with request$3) same (negative) and wireless and poll$5 and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/27 16:31
S1	465	(temporal adj period) and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/24 07:33
S2	0	((temporal adj period) same (temporal adj offset)) and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/24 07:35
S3	1	((temporal adj period) and (temporal adj offset)) and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/24 07:34

EAST Search History

S5	43	((temporal adj period) and (poll$4)) and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/24 07:35
S7	12	((temporal adj period) and (poll$4)) and wireless and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/24 07:52
S8	2	"5737330".pn. and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/24 07:50
S9	461	(poll$5 same collision) and wireless and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/24 07:53
S10	130	(period$3 same poll$5 same collision) and wireless and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/24 07:54
S11	50	(period$3 same poll$5 same collision same schedul$4) and wireless and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/24 07:54
S12	38	(period$3 same poll$5 same collision same schedul$4) and offset and wireless and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/24 08:00
S13	12	(period$3 same poll$5 same collision same schedul$4) and wireless and (@rlad<"20021216" or @ad<"20021216") not S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/24 08:05

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S14	53	(poll$5 same collision same schedul$4) and wireless and (@rlad<"20021216" or @ad<"20021216") not S11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/24 08:09
S15	2	"5297144".pn. and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/24 09:32
S16	200	(poll adj request) and wireless and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/24 10:03
S17	466	(poll$4 adj request) and wireless and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/24 10:04
S18	17	(poll$4 adj request) and wireless and WLAN and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/24 10:20
S19	96	(poll$4 adj request) and wireless.ti. and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/24 10:20
S20	50	((poll$4 adj request) same (period or schedul$5 or interval)) and wireless.ti. and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/24 14:14
S21	160	((poll$4 adj request) same (period or schedul$5 or interval)) and wireless and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 06:14

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S22	21	((poll$4 adj request) with (mobile or MT or UT)) and wireless and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 06:23
S23	0	(request adj for adj polling)and wireless and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 06:23
S24	230	(request adj2 polling) and wireless and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 06:23
S25	126	(request adj1 polling) and wireless and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 06:28
S26	2	"7006530".pn. and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 07:01
S27	1171	((modif$4 or updat$4 or chang$5 or alter$5) with poll$4 with (interval or period or frequency)) and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 07:02
S28	455	((modif$4 or updat$4 or chang$5 or alter$5) with poll$4 with (interval or period or frequency)) and wireless and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 07:03
S29	113	((modif$4 or updat$4 or chang$5 or alter$5) with poll$4 with (interval or period or frequency)) and wireless and (base adj station) and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 07:03

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S30	157	((modif$4 or updat$4 or chang$5 or alter$5) with (poll$4 adj (interval or period or frequency))) and wireless and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/27 15:26
S31	25	((modif$4 or updat$4 or chang$5 or alter$5) with (poll$4 adj (interval or period or frequency))) and wireless and (base adj station) and (@rlad<"20021216" or @ad<"20021216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/27 12:34

Day : Friday
Date: 8/24/2007

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Time: 07:10:20

Inventor Name Search Result

Your Search was:

Last Name = BENVENISTE
First Name = MATHILDE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07855403	5345499	150	03/23/1992	METHOD FOR INCREASING TWO TIER MACROCELL/MICROCELL SUBSCRIBER CAPACITY IN A CELLULAR SYSTEM	BENVENISTE, MATHILDE
07888742	Not Issued	166	05/22/1992	APPARATUS AND METHOD FOR NON-REGULAR CHANNEL ASSIGNMENT IN WIRELESS COMMUNICATION NETWORKS	BENVENISTE, MATHILDE
08183384	5404574	150	01/13/1994	APPARATUS AND METHOD FOR NON-REGULAR CHANNEL ASSIGNMENT IN WIRELESS COMMUNICATION NETWORKS	BENVENISTE, MATHILDE
08238138	5513379	150	05/04/1994	APPARATUS AND METHOD FOR DYNAMIC RESOURCE ALLOCATION IN WIRELESS COMMUNICATION NETWORKS UTILIZING ORDERED BORROWING	BENVENISTE, MATHILDE
08401387	5956643	150	03/09/1995	APPARATUS AND METHOD FOR ADAPTIVE DYNAMIC CHANNEL ASSIGNMENT IN WIRELESS COMMUNICATION NETWORKS	BENVENISTE, MATHILDE
08580568	6181918	150	12/29/1995	SYSTEM AND METHOD FOR MANAGEMENT OF NEIGHBOR-CHANNEL INTERFERENCE WITH CELLULAR REUSE PARTITIONING	BENVENISTE, MATHILDE
08580570	5740536	150	12/29/1995	SYSTEM AND METHOD FOR MANAGING NEIGHBOR-CHANNEL INTERFERENCE IN CHANNELIZED CELLULAR SYSTEMS	BENVENISTE, MATHILDE

08581694	5787352	150	12/29/1995	SYSTEM AND METHOD FOR MANAGEMENT OF NEIGHBOR-CHANNEL INTERFERENCE WITH POWER CONTROL AND DIRECTED CHANNEL ASSIGNMENT	BENVENISTE, MATHILDE
08634320	5809423	150	04/18/1996	ADAPTIVE-DYNAMIC CHANNEL ASSIGNMENT ORGANIZATION SYSTEM AND METHOD	BENVENISTE, MATHILDE
08634713	6112092	150	04/18/1996	SELF-CONFIGURABLE CHANNEL ASSIGNMENT SYSTEM AND METHOD	BENVENISTE, MATHILDE
08736871	6473623	150	10/25/1996	METHOD FOR SELF-CALIBRATION OF A WIRELESS COMMUNICATION SYSTEM	BENVENISTE, MATHILDE
08868403	5960339	150	06/03/1997	ANALOG-TO-DIGITAL TRANSITION: SELECTING THE OPTIMAL CELLULAR RADIO MIX	BENVENISTE, MATHILDE
09037976	6259922	150	03/09/1998	MANAGING INTERFERENCE IN CHANNELIZED CELLULAR SYSTEMS	BENVENISTE, MATHILDE
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09222894	6496699	150	12/30/1998	METHOD FOR SELF-CALIBRATION OF A WIRELESS COMMUNICATION SYSTEM	BENVENISTE, MATHILDE
09222896	6442397	150	12/30/1998	METHOD FOR SELF-CALIBRATION OF A WIRELESS COMMUNICATION SYSTEM	BENVENISTE, MATHILDE
09222912	6314294	150	12/30/1998	METHOD FOR SELF CALIBRATION OF A WIRELESS COMMUNICATION SYSTEM	BENVENISTE, MATHILDE
09392602	6230016	150	09/09/1999	APPARATUS AND METHOD FOR ADAPTIVE-DYNAMIC CHANNEL ASSIGNMENT IN WIRELESS COMMUNICATION NETWORKS	BENVENISTE, MATHILDE
09401408	6615040	150	09/22/1999	SELF-CONFIGURABLE WIRELESS SYSTEMS: SPECTRUM MONITORING IN A	BENVENISTE, MATHILDE

				LAYERED CONFIGURATION	
09549515	6442373	150	04/14/2000	DISTRIBUTED COMPUTATION	BENVENISTE, MATHILDE
09565537	6990348	150	05/05/2000	SELF-CONFIGURING WIRELESS SYSTEM AND A METHOD TO DERIVE RE-USE CRITERIA AND NEIGHBORING LISTS THEREFOR	BENVENISTE, MATHILDE
09813794	6940845	150	03/22/2001	ASYMMETRIC MEASUREMENT-BASED DYNAMIC PACKET ASSIGNMENT SYSTEM AND METHOD FOR WIRELESS DATA SERVICES	BENVENISTE, MATHILDE
09819556	Not Issued	161	03/28/2001	800 internet service	BENVENISTE, MATHILDE
09947367	6792268	150	09/07/2001	METHOD FOR UPLINK SPECTRUM MONITORING FOR SPARSE OVERLAY TDMA SYSTEMS	BENVENISTE, MATHILDE
09947462	Not Issued	161	09/07/2001	Distributed call set-up processing in a wireless telecommunications network	BENVENISTE, MATHILDE
09985257	7095754	150	11/02/2001	TIERED CONTENTION MULTIPLE ACCESS (TCMA): A METHOD FOR PRIORITY-BASED SHARED CHANNEL ACCESS	BENVENISTE, MATHILDE
10032507	7027462	150	01/02/2002	RANDOM MEDIUM ACCESS METHODS WITH BACKOFF ADAPTATION TO TRAFFIC	BENVENISTE, MATHILDE
10187132	Not Issued	94	06/28/2002	HYBRID COORDINATION FUNCTION (HCF) ACCESS THROUGH TIERED CONTENTION AND OVERLAPPED WIRELESS CELL MITIGATION	BENVENISTE, MATHILDE
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10256299	7248600	150	09/27/2002	'SHIELD': PROTECTING HIGH PRIORITY CHANNEL ACCESS ATTEMPTS IN OVERLAPPED WIRELESS CELLS	BENVENISTE, MATHILDE
10256305	7245604	150	09/27/2002	FIXED DETERMINISTIC POST-BACKOFF FOR CYCLIC	BENVENISTE, MATHILDE

				PRIORITIZED MULTIPLE ACCESS (CPMA) CONTENTION-FREE SESSIONS	
10256309	7245605	150	09/27/2002	PREEMPTIVE PACKET FOR MAINTAINING CONTIGUITY IN CYCLIC PRIORITIZED MULTIPLE ACCESS (CPMA) CONTENTION-FREE SESSIONS	BENVENISTE, MATHILDE
10256384	Not Issued	93	09/27/2002	WIRELESS LANS AND NEIGHBORHOOD CAPTURE	BENVENISTE, MATHILDE
10256471	Not Issued	94	09/27/2002	STAGGERED STARTUP FOR CYCLIC PRIORITIZED MULTIPLE ACCESS (CPMA) CONTENTION-FREE SESSIONS	BENVENISTE, MATHILDE
10256516	7180905	150	09/27/2002	ACCESS METHOD FOR PERIODIC CONTENTION-FREE SESSIONS	BENVENISTE, MATHILDE
10267147	6775549	150	10/08/2002	METHOD FOR SELF-CALIBRATION OF A WIRELESS COMMUNICATION SYSTEM	BENVENISTE, MATHILDE
10290020	Not Issued	61	11/07/2002	Overcoming neighborhood capture in wireless LANs	BENVENISTE, MATHILDE
10603263	Not Issued	61	06/24/2003	Directional antennas and wireless channel access	BENVENISTE, MATHILDE
10672604	Not Issued	61	09/26/2003	Efficient polled frame exchange on a shared-communications channel	BENVENISTE, MATHILDE
10673702	Not Issued	30	09/29/2003	Poll scheduling for periodic traffic sources	BENVENISTE, MATHILDE
10673709	6980542	150	09/29/2003	POLL SCHEDULING FOR PERIODIC UPLINK AND DOWNLINK TRAFFIC	BENVENISTE, MATHILDE
10674178	7154876	150	09/29/2003	EXPLORATORY POLLING FOR PERIODIC TRAFFIC SOURCES	BENVENISTE, MATHILDE
10674206	Not Issued	30	09/29/2003	Traffic specifications for polling requests of periodic sources	BENVENISTE, MATHILDE
10674230	Not Issued	71	09/29/2003	Emergency call handling in contention-based wireless local-area networks	BENVENISTE, MATHILDE
10731348	Not Issued	71	12/09/2003	Distributed architecture for deploying multiple wireless local-area networks	BENVENISTE, MATHILDE
10736768	Not Issued	30	12/16/2003	Power-saving mechanism for periodic traffic streams in wireless local-area networks	BENVENISTE, MATHILDE

10769448	Not Issued	83	01/30/2004	Dealing with lost acknowledgements when power-saving	BENVENISTE, MATHILDE
10770817	Not Issued	41	02/03/2004	Emergency call handling in contention-based wireless local-area networks	BENVENISTE, MATHILDE
10869801	Not Issued	30	06/16/2004	Quality-of-service and call admission control	BENVENISTE, MATHILDE
10913546	Not Issued	93	08/09/2004	METHOD FOR UPLINK SPECTRUM MONITORING FOR SPARSE OVERLAY TDMA SYSTEMS	BENVENISTE, MATHILDE

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R Ranasinghe

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RS Ranasinghe, LLH Andrew, D Everitt - Proc. IEEE Int. Conf. On networks ICON, Brisbane, Australia, 1999 - doi.ieeecomputersociety.org

... The CFP Repetition **interval** (Figure 1) describes the rate at ... standard if the PC sends a **poll request** and if ... used to convey the queue status to the **scheduler**. ...

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Distributed contention-free traffic **scheduling** in IEEE 802.11 multimedia networks

RS Ranasinghe, LLH Andrew, D Everitt - Local and Metropolitan Area Networks, 1999. Selected Papers. ..., 1999 - ieeexplore.ieee.org

... DC − < ⩽ for each i when the DDRR **scheduler** finishes processing any station, as required. Lemma 2: Let queue i be backlogged during the time **interval** (t 1 ...

Cited by 8 - Related Articles - Web Search

An End-to-End Reliable Multicast Protocol Using Polling for Scaleability - all 9 versions »

MP Barcellos, PD Ezhilchelvan - IEEE INFOCOM, 1998 - snow.icu.ac.kr

... responses can be received in a given **interval**; this can lead to longer delays in obtaining acks from all ... The time to send a **poll request** to ,Iti is planned ...

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A self-correcting neighbor protocol for mobile ad hoc wireless networks - all 6 versions »

M Mosko, JJ Garcia-Luna-Aceves - Proceedings of the IEEE international conference on computer ..., 2002 - soe.ucsc.edu

... requiring Hello packets be sent on a fixed **schedule**. ... a jitter variation chosen uniformly over an **interval**. ... information and will queue a **Poll request** for node j ...

Cited by 7 - Related Articles - View as HTML - Web Search

System and method for the efficient control of a radio communications network - all 2 versions »

US Patent 5,737,330, 1998 - freepatentsonline.com

... base station uses the periodically transmitted **poll request** signal to ... The base station 2 will then **schedule** the remote ... 6 in its TDMA polling **interval** as often ...

Cited by 19 - Related Articles - Cached - Web Search

Performance evaluation of candidate MAC protocols for LMCS/LMDSnetworks - all 4 versions »

MT Ali, R Grover, G Stamatelos, DD Falconer - Selected Areas in Communications, IEEE Journal on, 2000 - ieeexplore.ieee.org

... for poll response after receiving a **poll request** from the ... model and band- width allocation/**scheduling** procedures ... simulation time) for a calculated **interval** of 95 ...

Cited by 18 - Related Articles - Web Search - BL Direct

A self-correcting neighbor protocol for mobile ad-hoc wireless networks

TOC View - Computer Communications and Networks, 2002. Proceedings. ..., 2002 -

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... requiring Hello packets be sent on a fixed **schedule**. ... a jitter variation chosen uniformly over an **interval**. ... information and will queue a **Poll request** for node j ...
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MAC alternatives for LMCS/LMDS networks
M Tariqali, R Grover, G Stamatelos, DD Falconer - Communications, 1999. ICC'99. 1999 IEEE International ..., 1999 - ieeexplore.ieee.org
... users and are used for poll response after receiving a **poll request** from the base ... allocation is per- formed based on a Round Robin **scheduling** discipline because ...
Related Articles - Web Search - BL Direct

Method and apparatus for using satellites for reverse path communication in direct-to-home ... - all 3 versions »
JG Mobley, MW Summers - US Patent 5,708,963, 1998 - Google Patents
Page 1. United States Patent Mobley et al. US005708963A [ii] Patent Number:: [45] Date of Patent: [54] METHOD AND APPARATUS FOR USING ...
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Electronic messaging system
V Muralidhar, PS Sreejith - 2002 - freepatentsonline.com
... according to a predetermined or predefined **scheduling** information saying ... computer 106, 107, 108; [0043] **Poll request** of an ... The retry **interval** is configurable. ...
Cached - Web Search

Ranging and processing mobile-satellite - all 5 versions »
R Braff - Aerospace and Electronic Systems, IEEE Transactions on, 1988 - ieeexplore.ieee.org
... amount of time (about 3 s for a 4 s update **interval**) to prepare and ... It ensures that the **poll request** messages from a control facility reach the poll initiate ...
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System for the delivery of wireless broadband integrated services digital network (ISDN) using ... - all 3 versions »
A Evans, A Hunter, C VanBlaricom, J Williams, A ... - US Patent 5,886,989, 1999 - Google Patents
Page 1. US005886989A United States Patent Evans et al. [54] SYSTEM FOR THE DELIVERY OF WIRELESS BROADBAND INTEGRATED SERVICES DIGITAL ...
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Analysis, Design, Modeling, and Control of Networked Control Systems
FL Lian - 2001 - eecs.umich.edu
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Task **scheduling** in an event driven environment - all 4 versions »
RA Dolin Jr, RL Einkauf, GM Riley... - US Patent 6,493,739, 2002 - Google Patents
... (12) United States Patent Dolin, Jr. et al. (54) TASK **SCHEDULING** IN AN EVENT DRIVEN
ENVIRONMENT ... US 6,493,739 BI TASK **SCHEDULING** IN AN EVENT DRIVEN ENVIRONMENT ...
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Performance modeling and measurements of real time multiprocessorswith time-shared buses - all 8 versions »
MH Woodbury, KG Shin - Computers, IEEE Transactions on, 1988 - ieeexplore.ieee.org
Page 1 214 IEEE TRANSACTIONS ON COMPUTERS, VOL. 37, NO. 2. FEBRUARY 1988

0018-9340/88/0200-0214$01 .00 © 1988 IEEE Performance ...
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IEEE 802.11 Tutorial - all 16 versions »
M Ergen - University of California Berkeley, 2002 - howstudy.net
... This is treated as a collision, and the rules for **scheduling** the retransmission are ... The SIFS is the shortest **interval**, followed by the slot time which is ...
Cited by 16 - Related Articles - View as HTML - Web Search

Remote wireless unit having reduced power operating mode - all 8 versions »
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